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L Number	Hits	Search Text	DB	Time stamp
2	763	voltage adj adder.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:55
1	1	voltage adj substractor.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:55
3	30	(voltage adj adder.ab.) and subtractor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:55
4	30	((voltage adj adder.ab.) and subtractor) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:56
5	6	((voltage adj adder.ab.) and subtractor) and differential	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:57
6	195736	differential.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:58
7	5722	differential.ab. and (MOS or MOSFET or NFET or PFET)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 10:58
8	1157	(differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:00
9	0	((differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)) and substractor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:00
10	47	((differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)) and adder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:00
11	44	(((differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)) and adder) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:18
12	9	("5430337" | "5485119" | "5578965" | "5581211" | "5617052" | "5712594" | "5909136" | "5909137" | "5925094").PN.	USPAT	2002/04/30 11:13
13	5	("5057717" | "5467046" | "5471166" | "5489868" | "5521542").PN.	USPAT	2002/04/30 11:16
14	5	("4926139" | "5200716" | "5317216" | "5317217" | "5357208").PN.	USPAT	2002/04/30 11:17
15	4	adder.ti. and substractor.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:20

16	61	((differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)) and (level adj shifter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:21
17	58	(((differential.ab. and (MOS or MOSFET or NFET or PFET)) and (differential adj2 voltage)) and (level adj shifter)) not us.cc.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 11:21
18	1	"5381113".PN.	USPAT	2002/04/30 11:54

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09940472 on November 26, 2001

19 330/253 (13 OR, 6 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/253 ..Having field effect transistor

10 327/563 (4 OR, 6 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR SYSTEM
327/560 .Nonlinear amplifying circuit
327/563 ..With differential amplifier

8 327/359 (0 OR, 8 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/334 SPECIFIC INPUT TO OUTPUT FUNCTION
327/355 .Combining of plural signals
327/356 ..Product
327/359 ...Differential amplifier

8 330/261 (1 OR, 7 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/261 ..Having particular biasing arrangement

7 330/252 (1 OR, 6 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier

7 330/258 (1 OR, 6 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/258 ..Having common mode rejection circuit

6 327/357 (2 OR, 4 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/334 SPECIFIC INPUT TO OUTPUT FUNCTION
327/355 .Combining of plural signals
327/356 ..Product
327/357 ...Quadrant

5 330/257 (0 OR, 5 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/257 ..Having current mirror amplifier

4 327/103 (2 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/103 .Converting input voltage to output current or vice versa

4 327/361 (0 OR, 4 XR)

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Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/334 SPECIFIC INPUT TO OUTPUT FUNCTION
327/355 .Combining of plural signals
327/361 ..Summing

4 327/552 (2 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR SYSTEM
327/551 .Unwanted signal suppression
327/552 ..Active filter

4 327/560 (0 OR, 4 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR SYSTEM
327/560 .Nonlinear amplifying circuit

4 327/65 (3 OR, 1 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/1 SPECIFIC SIGNAL DISCRIMINATING (E.G., COMPARING, SELECTING, ETC.) WITHOUT SUBSEQUENT CONTROL
327/50 .By amplitude
327/63 ..Comparison between plural varying inputs
327/65 ...Differential input

4 327/66 (0 OR, 4 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/1 SPECIFIC SIGNAL DISCRIMINATING (E.G., COMPARING, SELECTING, ETC.) WITHOUT SUBSEQUENT CONTROL
327/50 .By amplitude
327/63 ..Comparison between plural varying inputs
327/65 ...Differential input
327/66 ....Current mirror

4 330/254 (1 OR, 3 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/254 ..Having gain control means

3 323/315 (1 OR, 2 XR)
Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS
323/304 SELF-REGULATING (E.G., NONRETROACTIVE)
323/311 .Using a three or more terminal semiconductive device as the final control device
323/312 ..For current stabilization
323/315 ...Including parallel paths (e.g., current mirror)

3 327/356 (3 OR, 0 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/334 SPECIFIC INPUT TO OUTPUT FUNCTION
327/355 .Combining of plural signals
327/356 ..Product

3 327/538 (0 OR, 3 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR SYSTEM
327/530 .With specific source of supply or bias voltage

327/538 ..Stabilized (e.g., compensated, regulated, maintained, etc.)

3 330/255 (1 OR, 2 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/255 ..Having push-pull amplifier stage

3 330/300 (0 OR, 3 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/299 .Including combined diverse-type semiconductor device
330/300 ..Bipolar or unipolar (FET)

3 330/303 (0 OR, 3 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/302 .Including frequency-responsive means in the signal transmission path
330/303 ..Including an active device in the filter means

3 330/311 (0 OR, 3 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/310 .Including plural stages cascaded
330/311 ..Having different configurations

3 363/73 (1 OR, 2 XR)
Class 363 : ELECTRIC POWER CONVERSION SYSTEMS
363/25 ....With automatic control of the magnitude of output voltage or current
363/73 .Constant current to constant voltage or vice versa

2 323/312 (2 OR, 0 XR)
Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION SYSTEMS
323/304 SELF-REGULATING (E.G., NONRETROACTIVE)
323/311 .Using a three or more terminal semiconductive device as the final control device
323/312 ..For current stabilization

2 327/113 (0 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/113 .Frequency or repetition rate conversion or control

2 327/352 (2 OR, 0 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/334 SPECIFIC INPUT TO OUTPUT FUNCTION
327/350 .Logarithmic
327/352 ..With summing

2 327/557 (0 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR SYSTEM
327/551 .Unwanted signal suppression

327/552 ..Active filter
327/557 ...Bandpass

2 327/63 (1 OR, 1 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
327/1 SPECIFIC SIGNAL DISCRIMINATING (E.G., COMPARING, SELECTING, ETC.) WITHOUT SUBSEQUENT CONTROL
327/50 .By amplitude
327/63 ..Comparison between plural varying inputs

2 330/260 (0 OR, 2 XR)
Class 330 : AMPLIFIERS
330/250 WITH SEMICONDUCTOR AMPLIFYING DEVICE (E.G., TRANSISTOR)
330/252 .Including differential amplifier
330/260 ..Having signal feedback means